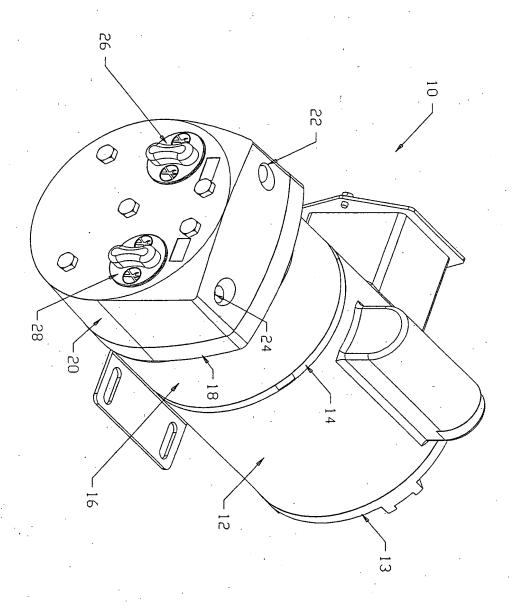
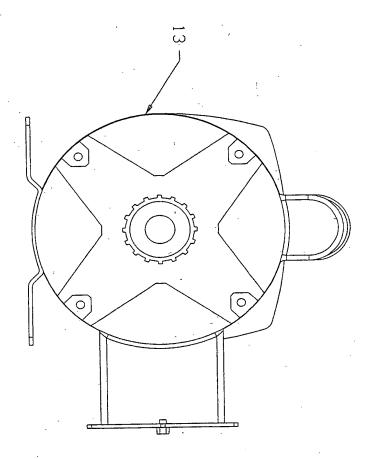
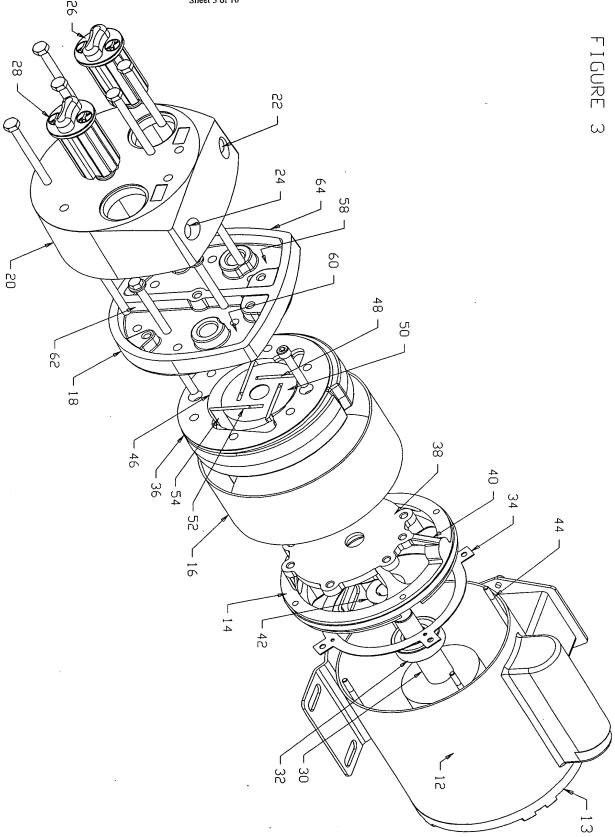
Applicant: William S. Otte, et al New U.S. Patent Application Docket: 341800-82631 Entitled: Sound Reduced Rotary Vane Compressor Sheet 1 of 10



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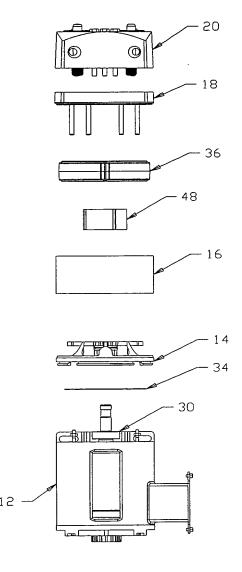


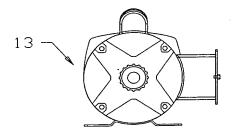
Applicant: William S. Otte, et al New U.S. Patent Application Docket: 341800-82631 Entitled: Sound Reduced Rotary Vane Compressor Sheet 3 of 10



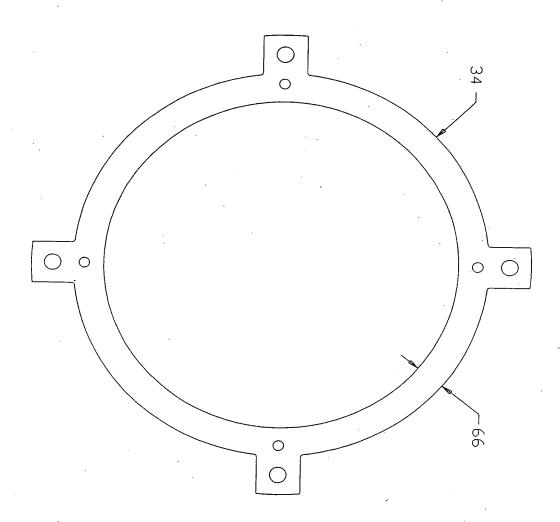
Applicant: William S. Otte, et al New U.S. Patent Application Docket: 341800-82631 Entitled: Sound Reduced Rotary Vane Compressor Sheet 4 of 10

FIGURE 4

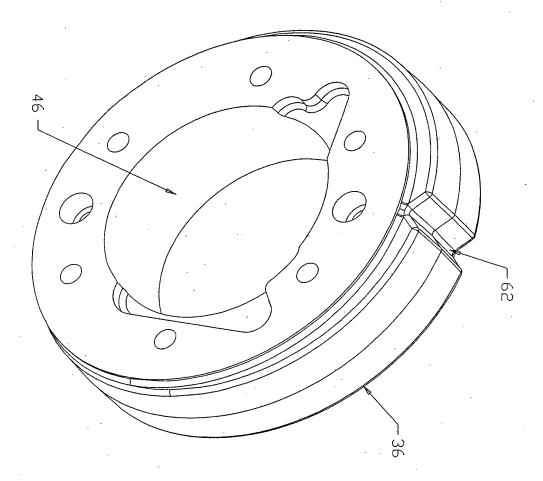




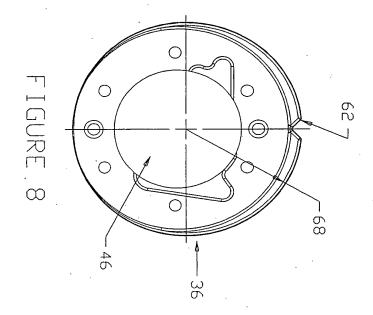
Applicant: William S. Otte, et al New U.S. Patent Application Docket: 341800-82631 Entitled: Sound Reduced Rotary Vane Compressor Sheet 5 of 10

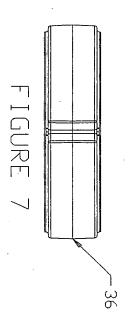


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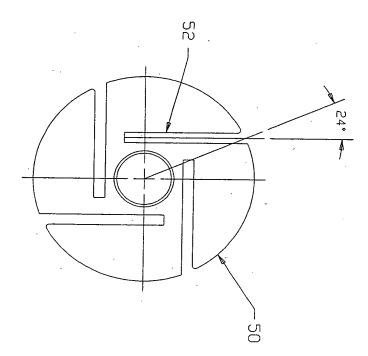


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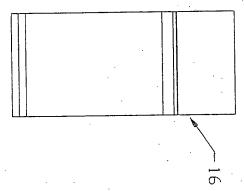




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